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Application Number		09825395		
Filing Date		2001-04-03		
First Named Inventor	Paul 0	Paul G. Alchas		
Art Unit		3763		
Examiner Name Manu		el A. Mendez		
Attorney Docket Number		P.4498C1		

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	1		Cheng, K. et al., "Conductivities of Pig Dermis and Subculaneous Fat Measured With Rectangular Pulse Electrical Current," Bioelectromagnetics 17:458-466, 1996.							
	2	Su, W.P. Daniel, 1997.	"Malignant Melanom	a: Basic Approa	ch to Clinicopat	hologic Correlation," N	Mayo Clin Proc 72:267-272,			
	3	McConnell, Edwi	na, "Clinical Do's & [Oon'ts: Giving Intr	adermal Injection	ons," Nursing, March 1	1990, page 70.			
	4	Keele, C.A. et al. Wilkins Company		cing pain and itch	n," Monographs	of the physiological se	ociety No. 12, Williams &			
	5	BENSON, H.J. e p.44 ("Benson &		9 The Integum	ent," in "Human	Anatomy,4th Ed.," W	m.C.Brown, Dubuque, 1A,			
	6	"Dorland's Illustra	ated Medical Dictions	ary 2003, 30th Ed	l. "Saunders, Ph	iiladelphia, PA, pp. 62	6,1861.			
	7	ROOK et al., 199 Kindgom, Vol. 1,		natology, 6th Ed.	, "eds.Champio	n et al., Blackwell Scie	ence, Oxford, United			
	8	CORMACK, D.H vii-viii and 13-27		Skin" in "Clinically	y Integrated His	tology," Lippincott-Ra	ven, Philadelphia, PA. pp.			

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	11	PETTI	PETTIS. R.J., 2008, Declaration of Dr. Ronald J. Pettis under 37 C.F.R. Section 1.132							
	10		LAURENT P., et al., 2007. "Evaluation of clinical performance of a new intradermal vaccine administration technique and associated delivery system. "Vaccine 25: 8833-8842 ("Laurent II")							
	9	LAURENT A., et al., 2007 "Echographic measurement of skin thickness in adults by high frequency ultrasound to assess the appropriate microneedle length for intradermal delivery of vaccines." Vaccine, 25: 6423-6430 ("Laurent I")								

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